

Historic, Archive Document

Do not assume content reflects current scientific knowledge, policies, or practices.

Reserve
1/9/6
AL2

LIBRARY
CURRENT SERIAL RECORD

PLEASE INITIAL ITEMS YOU WISH TO BORROW AND RETURN THIS LIST TO LIBRARY

1955

PAMPHLET LIST

JUL 6 1955

no.12

U.S.D.A. Library, Albany Branch, Western Utilization Research Branch, Albany, Calif.
U. S. DEPARTMENT OF AGRICULTURE

SUBJECT GUIDE TO ITEMS BELOW

Agricultural machinery, 45; Alfalfamol, 2, 5, 7, 15, 20, 23, 24, 25, 41, 47; Cereals, 3, 4; Cocoa, 30; Coffee, 12; Corn, 16, 34; Crops, 33; Dough, 36; Fertilizers, 10, 17, 37, 40; Flour, 42; Hay, 48; Lactic acid, 31; Levulinic acid, 32; Organic gardening, 37; Polysaccharides, 19; Soils, 6, 14, 18, 26, 27, 29, 35, 43, 50; Sucrose, 49; Sugar, 9, 11, 13, 21, 22, 28, 39, 44, 46; Wheat, 8, 38.

~ ~ ~ ~ ~ ~ ~

1. Alfalfa patent-British. (5 patents) (p60.3 AL2B)
2. Alfalfa patent-French. (p60.3 AL2F)
3. American Association of Cereal Chemists. A.A.C.C. manual for convention and program procedures. 1941. 16 p. (p59.9 Am3)
4. Proceedings, 1939. Kansas City, 1939. (p59.9 Am3Pr)
5. American Dehydrators Association. Dehydrated alfalfa meal ... a must in all turkey feeds! Chic., c1948?, 8 p. il. (p60.3 Am3)
6. Anderson, A.C. and others. Soil survey of the Wasco area, Calif. Wash., U.S. Govt. print. off., 1942. 93p. (p56.22CWA)
7. American Dehydrators Assoc. Research and experiment bul. no. 2 (p60.39 Am3Re)
8. Archibald, E.S. The story of Canadian wheat. Christchurch, 1949. 40p. (2d Hilgendorf memorial lecture) (p59.26 Ar2)
9. Balch, R.T. Wax and fatty byproducts from sugarcane. N.Y., 1947. 62 p. (Sugar res. fdn. Tech. rep. no. 3) (p65.9 Su3T no. 3)
10. Barrett Co. Agri. Dept. Summary of experiment station field plot tests, comparing sulphate of ammonia and nitrate of soda as fertilizers. N.Y., n.d. 64 p. (p57.07 B27)
11. Bode, H.E. Sugar derivatives: a survey of potential production costs. N.Y., 1949. 35 p. (Sugar Res. Fdn. Technol. rep. ser. no. 6) (p65.9 Su3T no. 6 ov)
12. Brazil. Dept. nacional do café. This is Brazilian coffee. Rio de Janeiro, 1940. 20 p. il. (p68.2 B73)
13. California and Hawaiian sugar refining Corp. Marketing Hawaiian cane sugar. S.F., c1949, c16 p. il. (p65 C12)
14. Carpenter, E.J., and others. Soil survey of the Santa Ynez area, Calif. Wash., U.S. Govt. print. off., n.d. 48p. il. (p56.22 CSY)
15. Catron, D. Raise more pigs with less feed (with emphasis on gestation-lactation feeding) Chic., Amer. Dehydrators Assn., 1946. 13p. il. (p60.3C29)
16. Cunningham, J.C. Maize bibliography for the years 1917 to 1936, incl. Ames. Iowa Agr. expt. sta., 1941. 364p. (p59.22 C91)
17. Desai, S.V., and Parr, C.H. New outlook on the principles of manuring. New Delhi, Imp. agr. res. inst., n.d. 5 p. (p57.3 D45)
18. DeYoung, W., and Smith, L.H. Soil survey of the Gallatin valley area, Montana. Wash., U.S. GPO, 1931. 36p. il. (p56.22MG)
19. Evans, T.H., and Hibbert, H. Bacterial polysaccharides. N.Y., 1947. p. 203-233. (Sugar Res. Fdn. Sci. rep. ser. 6) From Adv. in carb. chem. v. 2 (p65.9 Su3 no. 6)
20. Fairbanks, B.W. Alfalfa meal-its great importance in swine rations. Chic., Amer. Dehydrators Assoc., 1946. c4 p. (p60.38 A, 3 1:4)
21. Gould, B.S. Chemical compounds formed from sugars by molds. N.Y., 1947. 17p. (Sugar Res. Fdn. Sci. rep. ser. no. 7) (p65.9 Su3 no. 7) (p65rSize)
22. Guttag, A. Patents on the reactions of sugars; a digest. N.Y., 1947. 108p. (Sugar Res. Fdn. Technol. rep. ser. no. 1) (p65.9 Su3T no. 1)
23. Hunter, J.E. and Peck, L. Alfalfamone of mother nature's contributions to better feeding. Chic., Amer. Dehydrators Assn., 1945. c4 p. (p60.38 Am3 1:1)
24. Hunter, J.E. Alfalfa meal-the wonder ingredient. Chic., Amer. Dehydrators Assoc. 1946. c4 p. il. (p60.38 Am3 1:3)
25. Kaiser, E.R. The use of bituminous coal in the dehydration of alfalfa and other forage crops. Columbus, 1939. 22 p. (Bituminous coal res. inc. Int. bul. 3) (p60.3 K12)

over --

26. Kocher,A.E.,and others. Soil survey of the Grande Ronde valley area, Oregon. Wash.,GPO,1926. 6lp.il. (p56.22 OrG)
27. _____ and Coshy,S.W. Soil survey of the Victorville area,Calif.,1924. p.623-672. il. (p56.22 CVi)
28. Long,L. Sugar and sugar by-products in the plastics industry. N.Y.,1949. 66 p. (Sugar Res.Foundation.Techol.rep.ser.5)(p65.9 Su3T no.5)
29. Mickey,K.B. Man and the soil. Chic.,International harvester co.,1945. 110p (p56.7 M58)
30. Middle America Information Bureau. Cocoa and Middle America. N.Y.,Rev. 1946. 10 p. mimeo. (p68.3 M58)
31. Montgomery,R. The chemical production of lactic acid from sugars. N.Y., 1949. 28 p. (Sugar Res.Foundation. Sci.rep.ser.11)(p65.9 Su3 no.11)
32. Morton,A.A. Levulinic acid as a source of heterocyclic compounds. N.Y., 1947. (Sugar Res.Found. Sci.rep.ser.8)(p65.9 Su3 no.8)
33. National Canners Assn. Bur.of Raw Prod.Res. Agricultural research relating to canning crops. Wash.,1936-8. 3 pts. (p64 N21)
34. _____ Sweet corn canning.. Wash.,1941. 59 p. (p59.22 N21)
35. Nelson,J.W.,and others. Reconnaissance soil survey of the upper San Joaquin valley,Calif. Wash.,GPO,1921. 116 p. il.(p56.22CUSJ)
36. Nuret,H. Les qualités plastiques des pâtes. n.p.,1934.86p. il.(p59.26 N93)
37. Organic gardening. Chemical fertilizers are not needed in the garden. Emmaus,Pa.,1948? 16p. il.(p57.4 Or3)
38. Parsons,F.L. Wheat farming,a look ahead. Minneapolis,Minn.,Fed.Res.Bank, 1945. 19 p.il.(p59.26 P25)
39. Pittenger,P.S. Sugars and sugar derivatives in pharmacy. N.Y.,1947. 53p. il. (Sugar Res.Found. Sci.rep.ser.5) (p65.9 Su3 no.5)
40. Rosenstein,L. Increased yields obtained from Shell agricultural ammonia (NH_3) in irrigated agriculture. S.F.,1936. 23p.il.(Shell Chem.co. Bul.no.1) (p57.9 Sh4 no.1)
41. Shaw,W.L. References relative to alfalfa meal grades and standards... Albany,WRRL,1947. 3 p. Typed copy. (p60.3 Sh2)
42. Snyder,H. Wheat flour,its weight and moisture content. 2d ed.with suppl. Chic.,Millers Nat. Fed.,1923. 72 p. (p59.26 Sn9)
43. Storie,R.E.,and others. Soil survey of the Visalia area,Calif. Wash.,U.S. GPO,1940. 96 p. il. (p56.22 CV)
44. Sugar Research Foundation,Inc. Some facts about the Sugar Res.Foundation. inc.and its prize award program. N.Y.,1945. 48 p. (p65.9 Su3S)
45. Technical Association for the Agricultural Machinery Industry. The Hague, n.d. 40 p.il. (p58 T22)
46. Tejada y Sainz,J.de D. Azúcar en la Florida. Habana,1941. 71p.(p65 T23)
47. Titus,H.W. Dehydrated alfalfa meal,a protective feed for poultry, Chic., Amer.Dehydrators Assn.,1946. 8 p.il. (Dehydrated alfalfa meal v.1,no.2) (p60.38 Am3 1:2)
48. U.S. War Food Adm. Office of Distribution. Handbook of official hay and straw standards. Rev. Effective Sep.1,1944. Wash.,U.S.GPO,1944. 53 p. (p60.9 W19)
49. Wainio,W.U. The utilization of sucrose by the mammalian organism. N.Y., 1949. 45 p. (Sugar Res.Found. Sci.rep.ser.12) (p65.9 Su3 no.12)
50. Wildermuth,R. Soil survey of Kitsap cp.,Wash. Wash.,U.S.GPO,1939. 41p. (p56.22 WK)

Anne Avakian,Librarian